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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)		Application Number			
		Filing Date			
		First Named Inventor	Monica K. Davis et al.		
		Group Art Unit			
		Examiner Name			
Sheet		of		Attorney Docket Number	D15768

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08/13/01

U.S. PATENT DOCUMENTS						
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
		5,400,422		Askins et al.	March 21, 1995	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
<i>[Signature]</i>		Salvatore et al. "Fiber-Bragg-stabilized lasers power amplifiers for DWDM", Laser Focus World, November 1999, pp 113-118.	
<i>[Signature]</i>		AFC Technologies Inc. "BBS Series High Power Broadband Sources" Excellence in Optical Amplifier Technology, Product Catalog, 6 pages <i>No Data</i>	
<i>[Signature]</i>		KY et al. "Effects of drawing tension on the photosensitivity of Sn-Ge- and B-Ge-codoped core fiber", Optical Society of America, Optic Letters, Vo. 23, No. 17, September 1, 1998, pp 1402-1404	
<i>[Signature]</i>		Xie et al., "Experimental evidence of two types of photorefractive effects occurring during photoinscriptions of Bragg gratings within germanosilicate fibers", Elsevier Science Publishers BV, Optics Communication 104, 1993, pp 185-195	
<i>[Signature]</i>		Fonjallaz et al., "Tension increase correlated to refractive-index change in fibers containing UV-written Bragg gratings", Optical Society of America, Optics Letters, Vol. 20, No. 11, June 1, 1995, pp 1346-1348	
<i>[Signature]</i>		Atkins et al., "Control of Defects in Optical Fibers-A Study Using Cathodoluminescence Spectroscopy", Journal of Lightwave Technology, vol. 11, No. 11, November 1993, pp 1795-1801	
<i>[Signature]</i>		Williams et al., "Enhanced UV Photosensitivity in Boron Codoped Germanosilicate Fibres", Electronics Letters, January 7, 1993, Vol. 29, No. 1, pp 45-47	
<i>[Signature]</i>		Lemaire et al., "High Pressure H <sub>2</sub> Loading As A Technique for Achieving Ultrahigh UV Photosensitivity And Thermal Sensitivity in GeO <sub>2</sub> Doped Optical Fibres", Electronics Letters, June 24, 1993, Vol. 29, No. 13, pp. 1191-1192	
<i>[Signature]</i>		Dong et al., "Enhanced Photosensitivity in Tin-Codoped Germanosilicate Optical Fibers", IEEE Photonics Technology Letters, Vol. 7, No. 9, September 1995, pp. 1048- 1450	

Examiner Signature	<i>[Signature]</i>	Date Considered	5-16-03
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